



I Claim:

1. A method of creating enhanced water for plant animal mammal and human consumption absorbing and assimilation of water to support restore and give enhancement to biological function of said biological life comprising:

- (a) a means to provide containment of water to be enhanced a means to provide power to oscillator
- (b) a means to conduct electricity with electrical conducting wire
- (c) a means to insulate electrical conducting wiring with non conductive electrical insulator a means to create electromagnetic scalar water induction with water
- (d) a means to transport energized water to biological life to be enhanced.

2. A method to create enhanced water comprising:

- a means to provide power to electrical conducting wire
- a means to insulate electrical conducting wiring with non conductive electrical insulator
- a means to use electromagnetic waves in angles of incidence to create electromagnetic scalar fields and water to be enhanced, a means to transport water to biology to be enhanced



Dependent Claims

4. The amount of biological enhancement in claim 1 will vary from organism to organism.

5. The amount of water enhancement in claim 1 will differentiate with using electromagnetic waves and a third party source of electromagnetic waves vice using two oscillators to create electromagnetic waves to create electromagnetic scalar waves induced in the water amount of electromagnetic scalar induction that is occurring in water that is magnetized amount of voltage and current applied to wiring that generates the electromagnetic field and frequency of electromagnetic wave induction that is occurring in water to be enhanced

6. A means to provide power to integrated circuit which integrated circuit to provide a means of electromagnetic oscillation, a means of non electrical insulator to electrical wiring, a means of electrical conducting wire to provide electromagnetic scalar fields contact with water vessel to be enhanced

7. A means to provide power to insulated wiring a means to provide non conducting insulator to electrical wiring a means to provide electromagnetic field induction with scalar waves with placement of wiring at angles of incidence wiring to be placed inside the wiring placed inside a tube containing the water to be enhanced.

8. A means to provide power to wiring, a means to provide electromagnetic field induction with scalar waves with placement of wiring at angles of incidence plus wiring to be placed inside a vessel containing water to be enhanced

9. A battery to provide power to wiring, a means to provide electromagnetic field induction with water with placement of wire loop inside the vessel with angles of incidence that contains water to be enhanced

10 A means to provide angles of incidence with two loops of wire the first wire which will encircle the inside of the vessel from top to bottom in a spiral fashion within the water vessel of water to be enhanced and the second wire loop to be looped from top to bottom in a sine wave or square wave fashion to create more angles of incidence of electromagnetic fields

11. a means to create a basket of wiring comprising two complete loops of wire configure in a fashion to create angles of incidence with electromagnetic fields to create electromagnetic scalar fields

12. The current known enhancement caused by the magnetized water

a means to create increased vitality and color and smell from the plants

a means to create increased hair fullness on head from thinning hairs, and return of lost hairs on balding area of the head area

a means to create loss of severe and normal forms of dandruff

a means to create loss of arthritic pain